

INJECTION DEVICE WITH A LOADING ELEMENT AND A SECOND SETTING ELEMENT

Publication number: JP2502971 (T)

Publication date: 1990-09-20

Inventor(s):

Applicant(s):

Classification:

- international: **A61M5/178; A61M5/20; A61M5/24; A61M5/315; A61M5/46; A61M5/178; A61M5/20; A61M5/24; A61M5/315; A61M5/46; (IPC1-7): A61M5/178; A61M5/315**

- European: **A61M5/20; A61M5/24; A61M5/315D2**

Application number: JP19880503820T 19880505

Priority number(s): DE19873715258 19870508

Also published as:

 WO8808725 (A1)
 US5092842 (A)
 JP6002163 (B)
 EP0362222 (A1)
 EP0362222 (B1)

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Abstract not available for JP 2502971 (T)

Abstract of corresponding document: **WO 8808725 (A1)**

The injection device described comprises a loading element (74) which can be moved longitudinally for loading purposes and is rotatable for the purpose of setting the injection dose. Associated with this loading element (74) is a second setting element (86). The latter allows a judicious internal combination of the information supplied by the position of the loading element (74) and of the second setting element (86). The patient can effect several individually-dosed injections from a single container.

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